Church News . . .

The Woman's Missionary Society of Red Oak Baptist Church will meet at the church on Saturday, March 17, at 10:30, for an all-day meeting. The Week of Prayer will be observed and the Mission Study Class will be taught by Mrs. Lester Harvey.

Memorial Methodist Church

Rev. William R. Reed, Pastor

On Sunday next at 11:00 o'clock A. M., the pastor will preach on, "The Throne of American Life," and at 8:00 P. M. on, "Why You and I Are Here."

The Youth Fellowship Choir will furnish music at the evening service.

Church School at 9:45 A. M., and Youth Fellowship at 7:00 P. M.

Liberty Baptist Church

Rev. H. Frederick Jones, Pastor

Regular preaching services Sunday, conducted by the pastor. The public is cordially invited.

Hebron Baptist Church

Zane Grey Ross, Pastor

You are a stranger here but once.

10:30 A. M. Worship Service. Sermon: "How To Become A Christian."

11:30 A. M. Sunday School. Some things are like your appendix - you seem to get along as well without it as with it.

Red Oak Baptist Church

Zane Grey Ross, Pastor

Enter to worship, depart to serve

10:30 A. M. Sunday School.
11:30 A. M. Worship Service
Sermon: "How To Become A Christian."

Humanity is made up of three classes: the wishers, the wobblers, and the workers.

Stonewall Presbyterian Church

J. Howard Macrae, Pastor

11:30 A. M. Morning Worship. The text of the sermon will be: "Seek ye first the Kingdom of God and His righteousness; and all these things shall be added unto you."

U. S. troops reach Autobahn, superhighway east of Rhine.

Give to the Red Crop today!

Proteins Vary

Not all proteins are of equal value; some are more efficient than others in building and maintaining tissues. In fact, it may take twice as much of certain plant proteins as of some animal proteins to build the same number of cells. In general, animal proteins are higher in value than plant proteins, such as legumes and cereals. Soybeans by far surpass other plant proteins in quantity and quality of protein. Contrary to beliefs held heretofore, it is not harmful to eat more protein than is needed, nor do persons doing hard physical work require extra protein food. The rate of tissue breakdown is not affected by work; therefore hard workers require only extra calories for energy. The extra energy may be supplied by fat or carbohydrates, although protein foods make a high calorie diet more palatable.

Basic Seven

The basic seven food guide suggests that to keep healthy and strong some food from each of its seven groups should be eaten each day. Four of these groups contain vegetables. Group one includes green and yellow vegetables, group two, the raw salad greens and tomatoes, group three, the vegetables not named in one and two, and in group five, dried peas and beans are listed along with nuts, cheese and fish because of their protein content. The vegetable most widely so popular for luncheons and suppers is an excellent way of serving a meal from the garden. The vegetables should be selected wisely so that the meal will be nutritious, appetizing and appealing to the eye. A bread, a beverage and a fruit salad, or dessert will fill that are necessary to complete a satisfying meal.

Trace Nile's Flood Waters

The Nile has been overflowing its banks and thereby bringing prosperity to the population in its valley since the dawn of history, but the source of these floods waters have been in doubt. It was believed that the heavy rains accompanying the monsoon moving in from the Indian ocean supplied the water. Dr. H. E. Hurst, in a report to the Egyptian government, declares that the flood waters have their origin in the Atlantic ocean as the precipitation in the watershed of the headwaters of the river comes when the winds carrying moisture blow steadily from the west. A relatively small mount of moisture from the Indian ocean gets over the intervening mountains, he reports.

NATIONAL SEW AND SAVE WEEK
MARCH 17 — 24

54" NEW SPRING
WOOLENS
$1.28 to $4.98 yd.

100% all wool and wool mixtures to select from in all the new exciting weaves for spring. Plaids, checks and solids to fashion into SUITS .... COATS ..... SKIRTS .... JACKETS .... Light weight dress woolens too! A TREMENDOUS STOCK TO SELECT FROM.

Third Floor

Snyder & Berman
INCORPORATED
"THE STORE OF VALUES"
914 Main St., Lynchburg, Va.

New Composition Helps Hold Fibers in Place

Although numerous different treatments to make textiles hold their shape and dimensions were developed before the war, the demands of the armed forces have given marked impetus to their actual use, and the postwar future will probably see a much greater use of these processes in civilian fabrics.

When fibers in a fabric are free to slip one upon another, they gradually wear each other down. Some fibers also tend to stretch. When they do, they work out of shape and pull open at seams. Antislip processes are designed to overcome these faults by holding fiber structure in place.

A chemical company has offered a rather novel solution to the problem with a dispersion of minute particles of silica (originally sand) in water. When applied sparingly to a fabric and allowed to dry, the dispersion leaves upon the surface of each fiber an almost imperceptible layer of tiny particles. The resulting nonskid fibers stay in place, stabilizing the fabric without stiffening or seriously affecting the "hand" of the goods. If the treatment is applied to bulk fibers, spinning and weaving are improved, although spinning is more difficult, since the fibers should be slippery at this stage. In one application, the process is said to make stockings less likely to run.

Eliminate Pet Peeves In Plans for Home

If you are planning to build in the future, a wise thing to do is list your pet peeves—features you would not want included in your house — and reasons for these peeves.

Study your friends houses and your own. Ask questions, learn what other people do who have the same faults in their houses. Find out if these things bother them as much as they do you.

You may discover that some of your pet peeves are not really serious troubles with the plan of the house but are more probably faults in the way you are using your home.

It is especially important that you know the reasons for your peeves so that they can be studied when you actually plan the house. One of the most frequently mentioned peeves is the direct entrance into the living room, and yet some people spend money on an entrance hall and gain no additional privacy because they still have to go through the living room from this entrance hall in order to get to the rest of the house. The reasons for the peeve had not been carefully studied.

Warped Utensils

Frying pans and saucepans, unable to stand steady on the stove, may waste heat, cook unevenly, and cause spills and accidents. Since sudden changes in temperature cause metal to warp, avoid pouring cold water in a hot pan or setting an empty pan on a hot stove, or burning food in them. The lighter, thinner kitchenware bends most easily with sudden heating or chilling. The cure recommended for a warped pan is heating and gentle hammering. Slight bulges may often be smoothed out by heating the pan then tapping the bottom with a wooden potato masher or mallet. Never use a metal hammer because its weight may dent or break the pan. Bad bulges may be pounded out between blocks of wood; use two smooth sturdy blocks, one small enough to fit inside the pan. Heat the wood and the pan. Turn the pan upside down over one of the hot blocks and put the other on top. Tap the top block with a hammer until the entire bottom is smooth and even.

Pledge of Allegiance

Originally the pledge to the flag read: "I pledge allegiance to my flag, and to the republic for which it stands, one nation indivisible, with liberty and justice for all." At the National Flag conference in Washington in 1924, it was contended that the pledge could be applied to the flag of any nation, and it was proposed that the pledge be changed to read: "I pledge allegiance to the flag of the United States of America . . . . ," so that the first real pause should come at the word "America." The former practice of extending the right hand upward from its position over the heart at the word "flag" is probably responsible for the pause at that word, but now, as provided by an act of congress approved December 22, 1942, the hand is held over the heart throughout the pledge.

Uruguayan Farming

Most of the cultivated areas in Uruguay are located along the Uruguay river, in the west, and along the Plata, in the south. Some zones are very fertile, but not as much as the nearby parts of Argentina. This, together with the higher wages that prevail for farm-hands in Uruguay (this is not the case when considering the wages of the peons engaged in the livestock raising "estancias"), makes the cost of growing grain fairly higher than in Argentina. This is especially true in the cases of corn and wheat. The farmers who grow these crops are protected by two groups of laws: (1) tariffs that under normal conditions prevent the import of grain from Argentina and (2) fixed minimum prices for them.

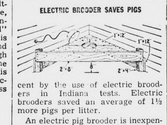
Farm Topics

Homemade Electric Pig Brooder of Value

Simple to Construct And Easy to Operate

THE electric pig brooder is fast becoming popular and profitable on farms where pigs are farrowed in late winter or early spring. The brooder prevents chilling and keeps sows from lying on pigs—the common causes of losses.

Death losses of early spring pigs were reduced from 34.3 to 16.9 per



cent by the use of electric brooders in Indiana tests. Electric brooders saved an average of 1½ more pigs per litter.

An electric pig brooder is inexpensive and easy to make. On many a farm there are enough pieces of lumber to make one or more brooders. The sketch shows how to make an electric brooder to put in one corner of the farrowing pen.

For the first few days use a 150-watt lamp if the weather is extremely cold. At the end of a week, a 60-watt bulb may supply enough heat. When pigs are 10 days or two weeks old, heat can be discontinued.

It is important to use a rubber-covered shop extension cord complete with rubber-covered socket. Standard brass shell sockets are not suited to this type of use. It is also important to protect the brooder with a plank nailed across the corner, so a nervous sow cannot destroy it.

Spray Cattle to Kill Destructive Grubs

Cattle grubs which are responsible for $100,000,000 annual loss in meat, milk and leather in the U. S., can be controlled by spraying cattle

Power Spray Used.

backs with insecticide under pressure.

When the insecticide is sprayed into the grub holes, the grubs fall out and are killed by the insecticide before they can fall off and reproduce heel flies which in turn attack cattle, laying eggs which turn into grubs.

U. S. Farm Leaders

ARBOR DAY FATHER

J. Sterling Morton, while governor of Nebraska, due to his passion for tree planting, founded Arbor day. When Cleveland returned to the presidency in 1892, he appointed

J. S. Morton

Morton secretary of agriculture. J. Sterling Morton was born in New York and enjoyed the distinction of having been expelled from the University of Michigan for his independence. He had located in Nebraska City, where he entered politics and became editor of the Nebraska City News.

While secretary of agriculture, he reorganized the division of statistics and set up the division of agrostology to study forage plants. He established the division of publications, the office of road inquiry and organized a dairy division.

Arbor day is held in Nebraska on April 22, the birthday of J. Sterling Morton, "the Father of Arbor Day."

DDT Unavailable Now

Although DDT, the new marvel insecticide, has proved effective in preventing damage to fruits, cabbage, potato and other crops, it probably will be released for household and barn use long before it is available for crop spraying.

New experimental work indicates that it is effective when used with certain paints for fly control in barns, houses and other buildings. The available date for general use is uncertain.

Gifts to Red Cross

Mrs. Paul Drinkard has reported the following contributions:

Mrs. W. H. Barlow	$1.00
Mrs. W. A. Mays	$1.00
Mrs. Ida Marks	$1.00
Central Virginia Electric Cooperative	$30.00
Cosco Corporation	$10.00
Mrs. Lillie Gregory	$5.00
Mrs. T. M. Trent	$5.00
Mr.- Mrs. H. M. Burge	$25.00
Annie Hancock	$5.00
Mrs. Edna Jones	$5.00
Mrs. Emma Blount	$5.00
E. Carroll Smith	$10.00
Myrtle Smith	$5.00
Mr.- Mrs. J. C. Hudgins	$25.00
Geo. D. Coleman	$5.00
Mrs.- Mrs. F. C. Dresser	$200.00
N. H. Cheatham	$1.00
Mr.- Mrs. D. J. Berger	$5.00
T. C. Pankey	$3.00
Mrs. M. H. Lawson	$1.00
Mrs. Jane McKinney	$2.00
F. W. Odor	$1.00
A. R. Harwood	$10.00
Rev. and Mrs. H. Frederick Jones	$10.00
J. T. Almond	$5.00
Eleanor Carson	$2.00
Mrs. Ben Smith	$5.00
W. C. Dudley	$7.50
Mr. - Mrs. E. Rogers	$5.00
Mr.- Mrs. C. W. Smith	$10.00
Mr.- Mrs. T. R. Gilbert	$5.00
Mrs. Hunter Dickerson	$5.00
Mrs. L. H. Childers	$10.00
Coble Dairy and Employees	$1.00
Mrs. Fred Trent	$2.00
Mr.- Mrs. Paul Drinkard	$26.00
Mr.- Mrs. W. W. Scott	$10.00
Lucy and Ernest Ferguson	$2.00
Mrs. Don Moses	$5.00
Charles Crawley	$1.00
Mrs. Lucy Crawley	$5.00
C. T. Moses, Jr.	$10.00
Mrs. J. T. Irby	$1.00
Mr.- Mrs. A. R. Gobble	$8.00
Mrs. Edwin Frazier	$10.00
Mrs. J. E. Sears	$5.00
Evergreen Baptist Church:	
J. K. Hamilton	$5.00
Mrs. J. K. Hamilton	$1.00
Jesse Staples	$1.00
J. R. Hamilton	$10.00
Jeff Hudgins	$1.00
E. L. Carrico	$1.00
Mr. Nutestein	.50
Mrs. Z. E. Cheatham	$1.00
Mrs. S. R. Paulette	$2.00
Mrs. C. T. Evans	$5.00
W. W. Jennings	$1.00
R. E. Harris	$1.00
John Farrar	$1.00
Fred Martin	$1.00
Mrs. Ella Jennings	$1.00
Bob Shanks	$1.00
Daniel Jennings	
J. M. Clapp	
Marguerite Garrette	
Billy Ferguson	
W. C. Garrette	
Mrs. W. C. Garrett	
E. J. Farrar	
Coral Womack	
Emmitt Paulette	
O. C. Paulette	
Mrs. C. J. Paulette	
Mr. H. C. Cawthorn	
Mrs. J. A. Garrette	
W. E. Warriner	
S. R. Paulette	
Mrs. Tenley Henderson	
Mr. Mrs. S W Richardson	
Mr.- Mrs. J. M. Harvey	
Miss Thalia Harvey	
Miss Josephine Harvey	
Mr.- Mrs. Edwin Carter	
Mr.- Mrs. B. C. Richardson	
Mr. Mrs. T. R. Richardson	
Miss Mary Alice Paulette	
Miss Jean Cheatham	
A Friend	
Mr.- Mrs. Elon Johnson	
Mr.- Mrs. Z. V. Harvey	
R. J. Paulette	
James Paulette	
Jack Paulette	
Bruce Paulette	
Dwight Paulette	
Burke Paulette	
Annie Paulette	
Queenny Paulette	
Christine Moseley	
Jack Moseley	
Sam Jennings	
Mrs. Fred Martin	
Curtis Paulette	
Moody Wooldridge	
Mrs. Moody Wooldridge	
Mrs. Nannie Ferguson	
Mrs. Ernest Farrar	
Mr. Cralle	
Mrs. Cralle	
Mrs. Hope Clapp	
Mrs. Rosa Jennings	
Mrs. Mott Harvey	
Mrs. J. Vance Harvey	
Mr. Stewart	
Mrs. Stewart	
Ora Paulette	
4 Friends	
Rosa Mae Wooldridge	
Total Evergr. Bapt. Ch.	$1
Total collected to Mar. 14	7

Buy 'em and Keep 'em WAR BONDS

BUY $10.00 OR MORE ON
SEARS
EASY PAYMENT PLAN
Sears Farm Department
FARM MASTER
BABY CHICKS 13.9
From U. S. Approved Flocks — Grade A Per 100
Table Model
Cream Separator 25.9
Yellow or White
Onion Sets lb 3
5 ft. Galvanized Waterers 2.3
Others 10c and 2
5 ft. Feeders, floor type 2.7
Stand type 3.9
1 qt. Separator Oil 3
Hot Shot Battery 2.2
2 in. Poultry Netting 150-ft. roll 3.7
Complete Line of Vegetable and Flower Seeds
SEARS, ROEBUCK AND CO
1026 MAIN ST. LYNCHBURG, VA. PHONE 46

Classified Ads

For Sale— 1 good young work mule. Reasonable price. T. T. Evans, Evergreen, Va. (5-15tp)

For Sale- Lettuce plants, 50c per 100. Flower plants 50c per dozen. Hampshire Red setting eggs, $1 per setting of 15, at farm.

Mrs. L. M. Wilkes
Route 1, Appomattox, Va.

CASH- The "DOWNFALL OF GERMANY IS IN SIGHT." Why repair and paint your home or "the" or "she" returns from "service." Consult us for building material and lumber" for beautifying both your interior and exterior of your home and use "famous STAG" H. E. DeWITT COMPANY, (2-15tc) LYNCHBURG, VA.

NOTICE: I will be at the store of C. Pulliam, Appomattox, Va., 9 A.M. to 5 P. M., beginning March 15th, to issue automobile and truck licenses.

N. R. FEATHERSTON.

Repair on coal ranges, furnaces, hot air furnaces; all work guaranteed, write Y. W. Tuttle, P. O. Box 1352, Roanoke, Va. (2-15tpc)

For Sale: Reclaimed Lespedeza 10 cents pound. About 1500 pounds. G. Franklin, Appomattox, Va., Route 614, near Wood Church. (3-8-3tp)

For Sale- Korean Lespedeza (100 pounds, $10.00. Good seed.

Elliott O. Carson,
(2-22tp) Spout Spring, Va.

For Sale- 1 fresh cow and calf. 1 Onion sets. Lettuce plants. Rock eggs for setting.
L. E. SMITH.
(2-15tc)

Notice: Let us furnish your rubber stamps.

The Times-Virginian.

CLEARANCE SALE
Great reduction in
DRESSES
Suits, Blouses and Hats. Come in and see our new line of Spring Dresses, coats, suits and hats.
Get your EASTER Outfit from us.
J. R. Reynolds Store

JOHN L. CATES, JR.
Appomattox, Va.
Real Estate
Sales: Town and Farm Property
Rent with me.
Office Phone 4; Night Phone 1403

LEE THEATRE
THE SHOWPLACE OF
NOTE . . .
Our Front is now Dark, as we are cooperating with the W. P. B. in the BROWN-OUT, to save fuel for our power plants. Lee Theatre is always ready to help the war effort.
SUNDAY, SATURDAY, MARCH 16—17
JOHN WAYNE in
STAGECOACH
ALSO
THAT NATZY NUISANCE
MONDAY, TUESDAY, MARCH 19—20
The National
Barn Dance
WEDNESDAY, THURSDAY, MARCH 19—20
BRIAN DONLEY in
AN AMERICAN ROMANCE

CARD OF THANKS: We wish to express our sincere thanks to our friends and neighbors for their kind expressions of sympathy and floral offerings and the use of cars at the recent death of our mother and grandmother, Mrs. Alta Bell Chandler.

—The Children and Grandchildren.

Complete Beauty Course $110.00 Graduate in three months - no High School education necessary - married or single girls - We secure you a well paying position. Mayfair College of Beauty Culture, Lynchburg, Va. (2-22-5tc)

PUBLIC AUCTION

We will offer for sale at public auction, at the home of Miss M. Anna Jones, about 2 miles south of Appomattox, Va., at 10 A. M.

Saturday, March 17, 1945

the following valuable personal property:

1 20-Right hand turning plow
2-horse riding plow
1 fertilizer distributor
1 wheat binder, new cloths
1 1-horse corn planter
1 1-2-horse turning plow
1 corn cutter, hand
1 single collars
1 sewing machine
1 churn
1 bed room suite
1 bureau, 1 washstand, 1 wardrobe
1 dining room table and chairs
Rugs, tables, chairs
2 horses
1 Model A Ford Pick-up truck
5 pure bred registered Angus bulls
5 fresh young milk cows, calves at side
3 bred cows
3 bred heifers
3 yearling heifers
Numerous other items.

Terms: Cash.

C. K. HUNTER
MISS M. ANNA JONES
(2-8-3tc)

Pruning Orchard

Apples and pears are trained to their natural shape by leaving six to eight main scaffold limbs. Small trees usually do not require any cutting back, while larger ones should be headed at a height of about four feet when set out. The lowest scaffold limb should be about two feet from the ground. Pruning of one and two-year-old trees during the dormant season consists mainly of thinning out the smaller branches and moderately cutting back the larger branches just above an outside branch or bud. Trees of bearing age which have been properly trained to form the desired shape will need only light annual pruning. For the first few years after the trees begin bearing, pruning should consist of a light thinning of the branches, removal of any dead, diseased or crossing branches and a moderate heading back of the larger branches. Older trees will require heavier pruning to stimulate the growth of new fruiting shoots and to maintain a well-balanced tree.

Personals

Mr. and Mrs. Herman Johnson and Mrs. E. T. Layne and daughter, Barbara, were supper guests Saturday of Mr. and Mrs. Ernest Williams, in Lynchburg.

Mrs. C. M. Cumbie and granddaughter, Arwilda spent Saturday night and Sunday with Mr. and Mrs. Paul Edmonds.

Mrs. Laura Dunn and Mrs. Gracie Jarrells, Bobby and Sandra Ruth O'Brien were guests of Mr. and Mrs. Dallas Dunn, of Lynchburg Sunday.

Mrs. H. G. Johnson, of Lynchburg spent several days this week in Appomattox.

Mrs. Sam Evans and daughter, Ann, of Lynchburg and Mrs. Jennings Evans were guests of Mrs. Clarence Evans Sunday.

Miss Lucille Cralle, of Charlottesville was here for the week-end.

Miss Catherine Christian, of Richmond was home for the week-end.

Mrs. J. Vance Peckins, Greenville, N. C., and Mrs. Burrell Temple, of Kinston, N. C. spent Thursday night here with their parents, Rev. and Mrs. H. F. Jones. Mrs. Morgan Gibson, of Waskington is spending this week in the same home.

The regular monthly meeting of the W. M. U. of Liberty Baptist church will be held the church Monday, March execu- tive board will mee. a. 2 P. M. The business meeting will be held at 2:30 and the program at 3:00.

Mrs. J. W. Carter will leave Friday for Miami, Florida, where she will spend ten days.

Mrs. J. A. Conner will spend a week-end in Roxboro, N. C.

Miss Majorie Bingham, of Richmond was home last week-end.

Mrs. Wiley Godsey entertained at her home Sunday March 11th, her sisters, Mrs. L. Guthrie, of Burlington, N. C., and Mrs. Twyman Wingfield, of Appomattox, with a birthday dinner. Those present were: Mrs. S. E. West, of Clarkton, Va., and Mrs. W. T. Mayberry, Sonnie, Marshall and Jackie Mayberry, T. A. Mayberry and Miss Edith Woody, of Lynchburg, L. M. Guthrie, Mr. and Mrs. F. E. Guthrie and daughters, Joyce and Clara Mae, of Burlington, N. C., Mr. and Mrs. R. T. Guthrie, Gladys and Lemuel Guthrie, of Harrisonburg, Va., Mrs. Robert Thomas, Jackie, Mrs. Norbert Reynolds and Miss Dot Smith, of Altavista, Va.

Mrs. Twyman Wingfield spent Friday and Saturday in Richmond with her husband.

Using Recipes Requires Knowledge of Terms

A good recipe insures a successful baked product only if the one who uses it can interpret the directions correctly. Here are some of the terms common to pastry recipes:

Blend: to mix ingredients thoroughly; **cream:** to manipulate butter with a spoon or beater until it is soft and smooth; **stir:** to mix ingredients with a circular motion to blend them; **beat:** to lift the mixture in a bowl over and over, using a regular, rhythmic motion; **fold in:** to blend ingredients by placing a spoon or spatula down through the mixture, turning it under the mass, and bringing it straight up to make a fold. Ingredients are folded in to incorporate the bubs of air already included into the mixture, and **cut in:** to blend fat with flour by cutting the fat into little pieces with two knives, a fork, or a pastry blender.

Other terms include: **scald:** to heat just below the boiling point. To scald milk, heat it in the top part of a double boiler until it is foamy on top; **batter:** a mixture of flour and liquid that is thin enough to pour, sough; a mixture of flour and liquid that is thick enough to knead or roll out.

Rotenone Use

Rotenone is well known to agricultural science, largely through its effectiveness in killing certain garden insects. Later it was found to be effective against several livestock parasites. The latest research shows that less than half as much derris or cube powder is needed to kill sheep ticks as was formerly thought necessary. This point is noteworthy in view of the current shortage of cube powder. Dips made with derris or cube powders are not only easy to prepare, but also save labor, since one dipping is enough. Most other sheep dips commonly used in the past required two applications about 24 days apart. The rotenone in the new dip kills both the adult ticks and the pupae in one dipping, and remains effective in the fleece for several weeks.

Claim German civilians looting.

Economic life of Greece at a standstill.

U. S. crossing of Rhine is now held in force.

GOAD—HUDSON

The wedding of Miss Geneva Mae Hudson, daughter of Mr. and Mrs. Lawrence Hudson, of Spout Spring, and Horace Stephen Goad, son of Mr. and Mrs. T. E. Goad, took place Saturday at 6 P. M. at the home of Mrs. Mary Golladay, Rev. T. E. Goad, father of the groom, read the service.

Arrangements of snapdragons, white rose buds and white carnations with green palm and fern formed the altar. Lighted candles also were used. The bride wore a cocia-brown suit of garbardine, with brown accessories. At her shoulder she wore a corsage of talisman roses showered with a bridal wreath. Miss Vivian Woolridge, of Lynchburg was maid of honor. She wore an ecqua dress with a corsage of red roses. Harry White, of Lynchburg served as best man.

After the ceremony a reception was held at the Golladay home, when a wedding cake was cut. Mrs. Golladay assisted in serving the guests. Mr. and Mrs. Goad left after the ceremony for a trip and upon their return will live in Roanoke, where the groom is employed by the John M. Oakley Funeral Home.

Mr. and Mrs. Harold Geez, of Scranton, Pa., announce the marriage of their daughter, Shirley F. to James V. Torrance, A. M. 2-C, U. S. Navy, of Patuxent River, Md.

The ceremony was performed at the Naval Chapel at the U. S. Naval Receiving Station, Anacostia, D. C., by Chaplain C. M. Dreyer, on February 7, at 7:00 P. M.

After a short visit to the home of Mr. and Mrs. J. L. Torrence, parents of the groom, at Appomattox, Va., they returned to Washington, D. C., where they will reside.

Gasoline coupons now valid are A-14, B5, B6, B7, C5, C6, C7, E1, E2, E3, R1, R2, and R3.

Waterproof Work Shoes To Add to Wear

Waterproofing of work shoes will add an appreciable amount of time to their wear. Application of neatsfoot oil, tallow, wood grease, cod oil, castor oil or a mixture of these can be applied quickly and easily at home. Simply spread the warm grease on the upper part of the shoe with a cloth, and then rub it in thoroughly with the palm of the hand.

To grease leather soles and the seams which join the soles to the uppers, place the shoes in a shallow pan containing enough grease to cover the soles. If the heels are rubber, let them extend over the outer edge of the pan so that the grease will not touch them. Rubber heels and soles should never be oiled because grease softens rubber.

The life of dress shoes as well as work shoes can be prolonged by oiling the soles. Just be careful not to get the oil on the uppers, for most oiled leather can not be polished. Castor oil is one of the few oils that will permit polishing after it has been applied to leather.

Belgians Must Import

In the industrial field the Belgians are greatly dependent on the outside world. They used to have a little iron. At present, what they extract from their own soil scarcely represents 1 per cent of their needs. They used to dispose of some iron; a hundred years ago they produced 70,000 tons, recently less than 1,000 tons. They have a coarse coal, the only natural raw material of which there is a reasonable quantity. Although rich coal mines have been added in this century to the thinner beds which have been in exploitation for ages, even there the position is far from brilliant, since Belgian coal is a brand essentially useful for home consumption and poorly suited for industrial use. In fact, Belgium exported annually about 5,500,000 tons of domestic coal but had to import over 6,000,000 tons of industrial coal. Her industry depended entirely on the imports of coal and ore. Even the fabrication of glass, which amounted to one fourth of world production and was exported up to 95 per cent, could not live if not sustained by foreign import of fuel.

Improve Synthetic

One of the shortcomings of present synthetic rubber tires has been their deterioration at the high temperatures which result from moderately fast speeds. To aid in overcoming this, a rubber reported to show much greater heat resistance than the standard buna or GR-S (Government Rubber - Styrene) synthetic rubber has been developed by replacing the styrene with a styrene-chlorine combination. Among other advantages reported for chlorinated-styrene rubber are greater resistance to tearing and easier processing, although stiffness at low temperatures is said to be more of a problem than with GR-S. The new rubber is expected to cost only a few cents per pound more than GR-S. A moderate-sized government plant for its production is said to be planned.

MRS. H. A. REED

Ethel Vashti Reed died March 11, She was the daughter of Mr. and Mrs. Hardy Kestner and the wife of Herbert A. Reed. Funeral services were held from Reedy Spring Baptist Church Tuesday afternoon, conducted by Rev. Zane Grey Ross and Rev. W. H. Barrinchaus. Interment was in the church cemetery.

RATION GUIDE

Process of Foods. Blue Stamps: X5, Y5, Z5, A2 B2, now valid; expire March 31. C2, D2, E2, F2, G2, now valid, expire April 28. H2, J2, K2, L2, M2, now valid, expire June 2. N2, P2, Q2, R2, S2 now valid, expire June 30.

Meats and Fats, Red Stamps: Q5, R5, S5, now valid, expire on March 31. T5, U5, V5, W5, X5, now valid, expire April 28. Y5, Z5, A2, B2, C2, D2, now valid, expire June 2. E2, F2, G2, H2, J2, now valid, expire June 30.

Sugar: Sugar stamp 35, good for five pounds. Expires June 2.

Shoes: Airplane stamps 1, 2 and 3 now good.

Japanese arsenal at Osaka believed destroyed by bomb hits.

Reds silent on big push toward Berlin.

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